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L2	107	L1 and @pd>"20050701"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/03/28 18:33
L3	808	remanufactur\$3 and @ad<"20000410"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/03/28 18:34
L4	4	L3 and @pd>"20050701"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/03/28 18:35

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L2	60	(integrat\$4 near multiple near functions) and @ad<"20000407"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/03/28 17:15
L3	27	(integrat\$4 near multiple near components) and @ad<"20000407"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/03/28 17:17
L4	6	(replac\$4 near multiple near components) and @ad<"20000407"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/03/28 17:17

Product, process, and organizational design for **remanufacture**-an overview of research - group of 2 »

B Bras, MW McIntosh - ROBOTICS AND COMPUTER INTEGRATED MANUFACTURING, 1999 - ingentaconnect.com

... Product, process, and organizational design for **remanufacture** - an overview

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Application of a design-for-**remanufacture** framework to the selection of product life-cycle fastening ... - group of 5 »

LH Shu, WC Flowers - ROBOTICS AND COMPUTER INTEGRATED MANUFACTURING, 1999 - ingentaconnect.com

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E Sprow - Manufacturing Engineering, 1992

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B Harper, DW Rosen - 1998 ASME DETC Design for Manufacturing Symposium, Atlanta, ..., 1998

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Considering **remanufacture** and other end-of-life options in selection of fastening and joining ... - group of 4 »

LH Shu, WC Flowers - The 1995 IEEE International Symposium on Electronics and the ..., 1995 - ieeeexplore.ieee.org

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End-of-Life Options in Selection of Fastening and Joining Methods Lily H. Shu Kodak ...

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[CITATION] **Remanufacture does more than just save on investment**

PA Toensmeier - Modern Plastics, 1992

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M Cohen - Equipment Management, 1988

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Reliability Analysis of Non-Constant-Size Part Populations in Design for **Remanufacture**

ZH Jiang, LH Shu, B Benhabib - TRANSACTIONS-AMERICAN SOCIETY OF MECHANICAL ENGINEERS ..., 2000 - mie.utoronto.ca

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[CITATION] **Turbine Remanufacture—One Option for Reliability and Efficiency Improvement**

DA Johns, D Rasmussen, J Beverly - Proceedings of the Twenty-Sixth Turbomachinery Symposium, 1997

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[CITATION] **Report to Congress on stockpile reliability, weapon remanufacture, and the role of nuclear testing**

GH Miller, PS Brown, CT Alonso - 1987 - Livermore, Calif.: Lawrence Livermore National Laboratory

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Scholar

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**A Decision Support System for Planning Remanufacturing at Nortel Networks - group of 5 »**

JD Linton, DA Johnston - Interfaces, 2000 - extenza-eps.com

... The limits of available **remanufacturing** capacity vary with the loading in the re ...

Example of Scenario **Analysis** of an Update Program **Decision** makers value the ...

Cited by 10 - [Web Search](#) - [BL Direct](#)

**Recoverable manufacturing systems: A framework for analysis - group of 2 »**

VDR Guide Jr, R Srivastava - Proceedings of the 1997 Portland International Conference on ..., 1997 - ieeexplore.ieee.org

... as opposed to using a new part or component (see [7]). There has been no **analysis**

done examining the make or buy **decision** from a **remanufacturing** perspective. ...

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**Economical evaluation of disassembly operations for recycling, remanufacturing and reuse - group of 2 »**

MR JOHNSON - International Journal of Production Research, 1998 - Taylor & Francis

... As identi ed at a local **remanufacturing** facility in ... component k (\$) . PL M DISPOSAL

a **decision** index for ... the resultant PLM generated in the cost **analysis** (\$) ...

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**Remanufacturing: Evidence of Environmentally Conscious Business Practice in the UK - group of 4 »**

W Ijomah, JP Bennett, J Pearce - EcoDesign, 1999 - doi.ieeeecs.org

... of which must be considered by **decision** makers ... The initial fault **analysis**, "the

investigate core" activity ... is a key aspect of the **remanufacturing** process and ...

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**Analysis of Toner-Cartridge Remanufacturer Waste Stream. - group of 2 »**

J Williams, L Shu - 2000 IEEE International Symposium on Electronics and the ..., 2000 - ieeexplore.ieee.org

... The basis of this **decision** was explained verbally ... NJ, 1973, Statistical Design and

**Analysis** of Engineering ... Lund, RT, 1996, The **Remanufacturing** Industry: Hidden ...

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**Product remanufacturing and disposal: A numerical comparison of alternative control strategies - group of 6 »**

E van der Laan, R Dekker, M Salomon - International Journal of Production Economics, 1996 - dspace.ubib.eur.nl

... result in the same optimal values of the **decision** variables (optimal ... the situation

in which we have nonzero setup costs for **remanufacturing**. ... Transient **analysis** ...

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**[book] Naturalistic Decision Making - group of 3 »**

CE Zsombok, G Klein - 1997 - books.google.com

... 1 7 **Analysis** of **Decision** Making in Nuclear Power Plant Emergencies: 175

An Investigation of Aided **Decision** Making Emilie M. Roth ...

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**Product life cycle cost analysis: state of the art review - group of 3 »**

Y ASIEDU - International Journal of Production Research, 1998 - Taylor & Francis

... cost **analysis**: state of the art review 889 Figure 4. Product life cycle and recycling

(adapted from Ishii et al. 1994 ) . Page 8. ( 2 ) **Remanufacturing**: through ...

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**Determining end-of-life strategies as a part of product definition - group of 5 »**

CM Rose, KA Beiter, K Ishii - IEEE INT SYMP ELECTRON ENVIRON., 1999 - ieeexplore.ieee.org

... needs' understanding, competitive **analysis**, product positioning ... assessment, priority

**decision** criteria list ... scenarios: reuse, **remanufacturing**, and recycling. ...

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A closed-loop logistics model for **remanufacturing** - group of 5 »

V Jayaraman, VDR Guide, R Srivastava - OR Journal(Journal of the Operational Research Society), 1999 - ingentaconnect.com

... its use as a management **decision** support tool ... to obtain products for **remanufacturing**,  
the consumer ... 1985 bibliography on location **analysis** included approximately ...

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[CITATION] Design for Remanufacturing Metrics

B Bras, R Hammond - Proceedings of the First International Working Seminar on ..., 1996

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[CITATION] Towards Design for Remanufacturing: Metrics for Assessing Remanufacturing

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[Power Engineering Review, IEEE](#)  
Volume 17, Issue 12, December 1997 Page(s):22 - 29  
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Barrett, C.D.;  
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McCluskey, F.P.; Hakim, E.B.; Fink, J.; Fowler, A.; Pecht, M.G.;  
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